

N-Derivatives of 2,6- dimethylpiperidine, by
E. S. Nikit-skaya, V S. Usovskaya, M. V.
Rubtsov, 4 pp.

RUSSIAN, per, Zhur Obshch Khim, Vol XXIX, No 10,
1959, pp 3272-3275.

130,603

Piperidine Derivatives as Possible Hypotensive
Drugs, by E. S. Nikit-skaya, V. S. Usovskaya,
N. V. Rubtsov, 4 pp.

RUSSIAN, per, Zhur Obshch Khim, Vol XXIX, No 2,
1959, pp 472-476.

Consultants Bureau

Sci

Apr 60

112, 336

Bicyclic Systems on the Basis of 2,6-Lutidine.
II. Synthesis of 3, 9-Oxazabicyclo-[3, 3, 1]-
Nonane and Its Derivatives, by E. S. Nikitskaya,
V. S. Usoskaya, M. V. Rubtsov, 5 pp.

RUSSIAN, per, Zhur Obshch Khim, Vol XXIX,
No 1, 1959, pp 124-129.

Consultants Bureau

Sci

Mar 60

110,646

Tertiary Amines of Some Heterocyclics as Possible
Hypotension Remedies, by E. S. Nikitskaya, V. S.
Usovskaia, M. V. Rubtsov, 6 pp.

RUSSIAN, per, Zhur Obshch Khim, Vol XXVIII, No 1,
1958, pp 161-166.

Consultants Bureau

Sci - Chem
Apr 59

84, 200

Alkamino Esters of Some Heterocyclic Acids as
Possible Hypotensive Agents, by M. V. Rubtsov,
E. S. Nikitskaya, V. S. Usovskaya, 6 pp.

Full tr

RUSSIAN, no per, Zhur Obshch Khim, Vol XXVI, No 1,
1956, pp 130-134. CIA 9000404 C, Reel No 21

Consultants Bureau

Sol - Chemistry
Sep 56 CTS

38,629

Preparation of Dibasic Acids from Saturated
Monobasic Fatty Acids by Oxidation with Nitric
Acid, by B. L. Moldavskiy, M. V. Klineva,
R. I. Rudakova, M. Sh. Usanova, E. I. Rubinshtein,
6 pp.

RUSSIAN, per, Zhur Prik Khim, Vol. XXXII, No 12,
1959, pp 2771-2776.

CB

Sci

Nov 60

133,192

points in the kinetics of color development, by V. ¹¹⁰
I. Uenenskiy, N. I. Rodionova.

RUSSIAN, per, Zhurnal Nauchoy i Prikladnoy
Fotografii i Kineematografii, Vol 6, No 2, Mar-
Apr 1961, pp 125-129.

*ACSI J-4356

ID 2204005868

*ACSI J-4356

Sci-Meth and Equip

Mar 68

Principal Results and Urgent Problems in the Investigation of Soils in Kazakhstan, by U. Uspanov,

RUSSIAN, per, Vest Ak Nauk, Kazakh SSR, No 11, Jan 1954, pp 42-53. CIA D 9005073

USDA

Sci - Biol

May 57

4
87,647

Nutrition of the Monogeniodes, by
A. V. Uspenskaya.
RUSSIAN, per, Doklady Akad Nauk
SSSR, 1962, Vol 142, No 5.
NLL RTS 2611 (On Loan or Purchase)

Aug 65

A. V. Uspenskaya
286,451

HYALINOMORPH AT DIFFERENT STAGES OF THE LIFE
CYCLE OF *ICHTHNEPHTHIS MULTIFILIS*, BY A. V.
UNPUBLISHED, 5 PP.

RUSSIAN, PER. DOK AK MARIK SBER, VOL. CL1, NO 6, 1963,
PP 1476-1478.

JPRS 22340

SCI-MED
DEC 63

24,328

Electronic to Vice for Automatic Exposure
determination for Printing Aerial
photographs, by G. V. Karpukhin,
A. N. Uspenskiy.

96

Abstract, per, Geodeziya i Kartografiya,
No 10, 1964, pp 37-42.
*EIT-TT-65-1224

Sci-electr
Aug 65

A. N. Uspenskiy

227,460

Experimental Therapy of Proserine-Induced
Bronchospasm, by E. P. Uspenskaya, 5 pp.

RUSSIAN, no per, Byul Eksp Biol i Med, Vol XII,
No 8, Aug 1956, pp 47-50.

Consultants Bureau

Sci - Med

56,175

Dec 57

On the Liquid-Phase Catalytic Chlorination of
Methylchlorosilanes, by G. V. Motsarev, A. L.
Englin, A. Ya. Yakubovich, I. N. Uspenskaya,
H. G. Ivanova, 3 pp.

RUSSIAN, per, Zhur Obshch Khim, Vol XXVIII,
No 5, 1958, pp 1336-1337.

Consultants Bureau

Sci - Chem
Jul 59

93, 308

Dependence of the Color of "Red Iron Oxide" Pigment on
Its Degree of Dispersion, by L. N. Uspenskaya, A. Kh.
Girenko, M. S. Ostrikov, 4 pp.

RUSSIAN, no per, Zhur Prii Khim, Vol XXIX, No 10,
Oct 1956, pp 1601-1604.

Consultants Bureau

Sci - Chem

56, 473

Doc 57

Study of the Influence of Mineral Impurities on the Color of "Red Iron Oxide" Pigment Obtained by Thermal Decomposition of Ferrous Sulfate. Communication III, by L. N. Uspenskaya, A. Kh. Girshko, 6 pp.

RUSSIAN, per, Zhur Prik Khim, Vol XXIX, No 8, Aug 1956, pp 1142-1146.

Consultants Bureau

SLA-RIS-77412P

49,757

Sci - Chem

Jul 57

Study of the Conditions for Production of "Red Iron Oxide" by Thermal Decomposition of Various Iron-Containing Compounds and Evaluation of the Color of the Pigments Formed. Communication V., by L. N. Uspenskaya, A. Kh. Girenko, 4 pp.

RUSSIAN, no per, Zhur Prii Khim, Vol XXIX, No 12, 1956, pp 1876-1879.

Consultants Bureau

Sci - Chem
Mar 58

59,434

The Use of Quantitative Color Determinations in
Studies of the Effect of Temperature Conditions
in Roasting on the Production of "Red ~~IR~~ Iron
Oxide" Pigment From Ferrous Sulfate, by L. N.
Uspenskaya, A. Kh. Girenko, 4 pp.

RUSSIAN, per, Zhur Prii Khim, Vol XXIX, No 7,
Jul 1956, pp 1040-1043.

48,604

Consultants Bureau

Sci - Chemistry
Jun 57

✓
Visual-Polythermal Study I of the Solubility of
the Salts in the Reciprocal System Composed of
Potassium and Sodium Nitrates and Chlorides at
80, 100 and 125°, I by L. N. Uspenskaya, A. G.
Bergman, 10 pp.

Full tr

RUSSIAN, no per, Zhur Obshch Khim, Vol XXV, No 11,
1955, pp 2028-2037. CIA 542766-C, reel 3.

37,593

Consultants Bureau

Scientific - Chemistry
Aug 56 CTB

Reciprocal Solubility of Salts in the System of the
Chlorides and Nitrates of Barium and Calcium from
Temperatures of Complete Solidification to 60° , by
L. N. Uspenskaya, N. P. Glushkova, A. G. Bergman,
14 pp.

RUSSIAN, no per, Zhur Obshch Khim, Vol XXV, No 9,
Sep 1955, pp ~~1658-1672~~ 1658-1672. CIA C 42158.

Consultants Bureau

Sci - Chemistry

35, 011

Nov 1956/Dex

Color Effect of Thermal Conditions in Production of
Red Iron Oxide From Ferrous Sulfate, by L. N.
Uspenskaya, A. G. Bergman, V. Ya. Rudin, 4 pp.

Full tr

RUSSIAN, no per, Zhur Prikl Khim, Vol XXVIII, No 9,
1955, pp 1006-1008. CIA C 42516

36,780

Consultants Bureau

Scientific - Chemistry
Jun 56/dex

Visual-Polythermal Investigation of the Solubility
of Salts in a Reciprocal System of Nitrates and
Chlorides of Barium and Calcium at 80, 100, and
120°, by L. N. Uspenskaya, A. G. Bergman, 8 pp.

Full translation.

RUSSIAN, no per, Zhur Obshch Khim, Vol XXV, No 7,
1955, pp 1277-1284. CIA C 42051

Consultants Bureau

Scientific - Chemistry
May 56 CTB/dex

34,238

Visual-Polythermal Examination of Salt
Solubility in a Reciprocal System of Nitrates
and Chlorides of Potassium and Sodium at
80, 100 and 125 Deg, by L. N. Uspenskaya.
RUSSIAN, per, Zhurnal Obshchei Khimii, Vol 25,
No 11, 1955, pp 2028-2038.
SIA TT-66-10191

Sci-Chem
Aug 66

L. N. Uspenskaya
309,184

The Absorption of Nitric Oxide by Sulfuric /
Acid, by K. M. Malin, F. N. Kelman, and M.
Uspenskaya, 5 pp.

RUSSIAN, per, Zhur Khim Prom, Vol XV, No
4, 1938, pp 25-27.

SLA R-2207

Sci

Aug 58

72,138

The Desorption of Nitrogen Oxides from
Nitrosylsulfuric Acid in Sulfuric Acid,
by K. M. Malin, F. N. Kelman, M. M. Milo-
vanova and M. M. Uspenskaya, 12 pp.

RUSSIAN, per, Zhur Khim Prom, Vol XV, No 6
1938, pp 24-28.

SLA R-2257

Sci

Aug 58

72,139

The Excretion of Lesoxyctidin in the Urine of Rats
Injured by Polonium-210, by M. S. Gepenskaya pp. 9

RUSSIAN, per, Radiobiologiya, Vol II, No 3, 1962.
9269169 pp. 418-423

AEC-Tr-5430

Sci - Nucl Sci

Aug 63

340,849

The Effect of Ionizing Radiation on the Proteins of
Structural Elements of the Cytoplasm of the Liver
Cells, by L. I. Ilyina, V. O. Blohina, M. S.
Uspenskaya, 13 pp.

RUSSIAN, per, Med Radiol, Vol II, 1957, pp 23-30.

AEC Tr 3234

Sci - Med
Jun 58

65,953

The Petroleum in Middle East, by H. Yu. Uspenskaya

RUSSIAN, per, Neft Khoz, Vol XXXIV, No 8, 1956, pp
pp 61-68. 33

NE/A

USSR

Eco-

Aug 1956

Tech & Comm Tr

\$20.00

\$60.00

\$80.00

37,227

Principles of Classifying Petroleum and Gas
Deposits, by N. Yu. Uspenskaya.

RUSSIAN, no per, Neft Khoz, Vol XXXIII, No 6,
1955, pp 51-61.

Technical and Commercial Tr

30,733

Scientific - Fuels

Jan 56 CTS/DEX

S-553/60

(NY-4572)

The Clinical Aspects and Diagnosis of Tumors
of the Aqueduct of Sylvius, by O. S. Uspenskaya,
12 pp.

RUSSIAN, per, Voprosy Neyrokhirurgii, Vol XXIV,
No 3, 1960, pp 24-28.

JPRS 5602

Sci - Med

Sep 60

127,244

MIKLASHEVSKY, A.I.
USPENSKAYA, P.I.

NONWIRE PORCELAIN RESISTORS WITH A CARBON LAYER, 9 pp.

RUSSIAN, Zhur Prik Khim, Vol. XXIV, No 3, Mar 1951

Consultants Bureau Translation

A-7946

18

(NY-4487)

Scientific Conference on the Problem of New
Antibacterial Antibiotics, by T. A. Uspenskaya,
L. P. Ivanitskaya, 14 pp.

RUSSIAN, per, Vest Ak Medit Nauk SSSR, Vol XV,
No 5, 1960, pp 72-75.

JPRS 5402

Sci - Med

Sep 60

125,196

Present Situation in the Production and Use
of Thorium, by G. E. Kaplan, Yu. I. Zarembo,
T. A. Uspenskaya, 10 pp.

RUSSIAN, per, Atom Energ, Vol V, No 2, 1958,
pp 147-154.

Consultants Bureau

Sci - Nuc Phys

Sept 59

97,565

Investigation of the Decomposition of Monazite by
Sintering with Calcium Oxide, by G.E. Kaplan, T. A.
Uspenskaya, 5 pp.

Russkii, per, Zhur Prikl Khim, Vol LXXV, No 6, 1962,
pp 1217-1221.

CH

Sci

May 63

233,662

NEW ANTIBIOTICS, BY T. A. USPENSKAYA,
9 PP.

RUSSIAN, PER, MEDITSINSKAYA PROMYSLLENOST'
SSSR, VOL XVI, NO 7, 1962, PP 6-34

JPRS 15759

SCI-MED
NOV-62

215,107

S-4675

(NY-2169)

Helicomycin, A New Antivirus Antibiotic, by N. G.
Brashnikova, T. A. Uspenskaya, L. B. Sokolova, T. P.
Preobrazhenskaya, G. F. Gause, et al, 8 pp.

RUSSIAN, per, Antibiotics, Vol XII, No 2, Mar/Apr
1958, pp 29-34.

JPRS 1318-N

Sci - Med
Apr 59

85, 361

Investigating the Process of Decomposing
Zirconium by Sintering With Limestone, by
G. E. Kaplan, T. D. Uspenskaya, 3 pp.

RUSSIAN, per, Tsvetnye Metally, Vol II,
No 6, 1961, pp 59-61.

PS

Sci

Aug 62

209,851

Study of the Burning Out of Chromium in the
Production of Synthetic Ruby, by G. A. Mukhin,
N. I. Malingina, T. S. Uspenskaya, 4 pp.

RUSSIAN, per, Zhur Prik Khim, Vol XXI, No 8, 1958,
pp 1160-1163.

Consultants Bureau

Sci - Chem

Aug 59

94,664

(NY-7148)

POSTWAR DEVELOPMENT OF THE CITY OF SIMFEROPOL',
BY V. USPENSKAYA, 52 PP.

RUSSIAN, BK, SIMFEROPOL', 1961, PP 3-11, 143-191.

JPRS 14742

USSR
ECON (SIMFEROPOL)
AUG 62

205,983

α_2 -Protein of Dog Blood Plasma, by V. D. Uspenskaya,
L. P. Alekseenko, 11 pp.

RUSSIAN, per, Biokhim, No 4, 1961, pp 673-687.

CB

Sci

Mar 62

187,827

The Bioelectric Potential of Photosynthesis, by V. D.
Uspenskaya, 5 pp.

RUSSIAN, per, Dok Ak Nauk SSSR, Vol LXXVIII, 1951,
pp 259-262.

SLA Tr R-1248

Sc1

Jun 58

65,856

An Electrophoretic Study of Liver Proteins, by
S. Ya. Kaplansky, O. B. Kuzovleva, V. D. Uspenskaya,
12 pp.

RUSSIAN, bimo per, Biokhim, Vol XXI, No 4, Jul/Aug
1956, pp 469-477.

Consultants Bureau

Sci - Chemistry
May 57

48,162

The Purification of Diamine Oxidase by Electrophoresis
by V. D. Uspenskaya, E. V. Goriachenkova, Z. G.
Mogilevskaya, V. P. Polyakov, 7 pp.

RUSSIAN, per, Biokhim, Vol XXIII, No 2, 1958,
pp 212-219

Consultants Bureau

Sci - Chem
Jan 59

78,393

The Formation of Free Porphyrins by Green
Photosynthesizing Bacteria, by
V. E. Uspenskaya, E. N. Kondrat'eva, E. N.
RUSSIAN, per, Dok Ak Nauk SSSR, Vol XLVII,
1964, pp 676-680. 9220312
AEC-UCRL-TY-1180

Sci-B/H
Apr 65

V. E. Uspenskaya

. 277,063

THE DEVELOPMENT OF BIOFILMS IN RELATION TO THE
NATURE AND SHAPE OF ARTIFICIAL SURFACES, BY
N. A. MESSINEVA, V. I. ISPEROVA, 19 PP

RUSSIAN, EN, BIOTENDEY OORASTANI: V KACHESTVE
BIOPOGLOTITEL'YA, 1961, PP 181-197.

JPRS 20387

SCI - BIOL/MED SCI

JUL 63

237,445

SPECIAL METHODS OF DETERMINING THE QUANTITATIVE
FEATURES OF FOLLICULAR COMMUNITIES, BY
N. A. MESSINEVA, V. I. VORONKOVA, 16 PP.

RUSSIAN, EN, BIOGENETIC CONSTITUTION: V KACHESTVE
BIOPOLOVITELNA, 1961, PP 130-142.

JPRS 80327

SCI - BIOL/MED SCI

JUL 63

SEASIDE

237.43

RESEARCH DIRECTION AND OBJECTIVES, BY
S. N. SHADOVSKIY, V. I. INFORMANTS, 11 PP..

RUSSIAN, DR. BIOLOGICAL SCIENCE V KACHESTVE
BIOLOGOTITELNA, 1961, PP 8-15.

JUN 20 1967

SCI - BIOL/MED SCI

JUL 63

237, 442

Changes in Salted Fish During Storage in Salt
Solutions, by I. Ya. Kleimencv, Z. P.
Uspenskaya, M. Lebedeva, 19 pp.

RUSSIAN, bk, Tekhnologiya Rybnnykh Produktov,
Vol XXXV, 1958.

OTS 60-21865
PL-480

Sci - Med
Jan 61
PST No. 109

137,925

The Synthesis of Phenylalanine from Phenylpyruvic
Acid in Homogenates from Pea Seedlings, by V. L.
Kretovich, 22 Zh. V. Uspenskaya, 6 pp.

RUSSIAN, per, Biokhim, Vol XXIII, No 2, 1958,
pp 248-253.

Consultants Bureau

Sci - Chem
Jan 59

78,400

The Synthesis of Phenylalanine and Transformations
of Phenylpyruvic Acid in the Ripening Wheat Ear,
by V. L. Kretovich, Zh. V. Uspenskaya, 6 pp.

RUSSIAN, per, Biokhimiya, Vol XXIV, No 1, 1959,
pp 116-122.

CB

Oct 59

99,251

USPENSKIY, A.

RU

SOME PROBLEMS OF AERIAL PHOTOGRAMMETRY WITH C
OLGRAND SPECTROZONAL PHOTOGRAPHIC

GEODEZIYA I KARTOGRAFIYA, NO. 5, 1958, PP. 42
-45

FSTC-HT-23-1195-73

Uspenskiy, A. N.

RDT-B-1 RECORDING DENSITOMETER FOR COLOR
AND BLACK-AND-WHITE PHOTOGRAPHIC PAPERS.
[1962] 11p. 2 refs.

Order from OTS or SLA \$1.60

62-10978

Trans. of Zhurnal Nauchnoi i Prikladnoi Fotografii i
Kinematografii (USSR) 1960, v. 5, no. 4, p. 255-261.

DESCRIPTORS: *Density sensitive indicators, *Photo-
graphic paper, Color photography, Test equipment.

(Materials--Photographic, TT, v. 8, no. 5)

62-10978

I. Uspenskiy, A. N.

C222850

Office of Technical Services

Uspekskii, A. N.
ADDITIVE COPIER AKP-2 FOR CONTACT PRINT-
ING OF AERIAL COLOR PHOTOGRAPHS. [1961] 6p.
Order from ATS \$10.35 ATS-15N56R

Trans. of Zhur[nal] Nauch[noi] i Priklad[noi]
Fot[ografi] i Kinematografi (USSR) 1960, v. 5, no. 6,
p. 413-418.

DESCRIPTORS: *Aerial photographs, Printing, Color
photography.

(Materials--Photographic, TT, v. 7, no. 6)

62-12156

- I. Title: Copier AKP-2
- I. Uspekskii, A. N.
- II. ATS-15N56R
- III. Associated Technical
Services, Inc., East
Orange, N. J.

197087

Office of Technical Services

Uspenskii, F.I.

TENAZAS PARA LA SOLDADURA A TOPE Y SOLA-
RE POR PRESION DE CABLES DE UN HILO (Klesh-
chi diya Svarki Davleniem Odnoprovolocnykh Provo-
dov v Styk i Vnakhlestku) (Tengs Employed in Line
Cable Pressure Butt- and Lap-Welding). 8p.
CID:63-383.

Order from OTS, ETC or CID \$1.10 TT-63-26783

Trans. in Spanish of Energetik (USSR) 1959, v.7,
no.12, p.27-30.

DESCRIPTORS: *Welding. Cables.

(Metallurgy, TT, v. 11, no. 11)

TT-63-26783

- I. Uspenskii, F.I.
- II. CID 63-383
- III. Centro de Información
y Documentación,
Madrid

Office of Technical Services
European Translations Centre

94
Electronik Device for Automatic Exposure
Regulation for Printing Aerial Photographs.
by V. I. Korotkiy, A. A. Ispenkiy, B. M.
Kozlov, et. al. Modelirovaniye i Kartografiya,
No. 11, 1964, pp 37-42. 500000
PH-77-65-1224

A. A. Ispenkiy

Set-Singl
100 25

231,450

Development of Methods of the Determination of
Exposure During Color Photographs, by A. N.
Uspenskiy.

RUSSIAN, per, Zhur Nauch Prik Fotograf 1
Kinematograf, Vol II, No 3, 1957, pp 228-233.

NLL M. 2554

Sci - Phys

Nov 61

174,417

The Problem of the Distribution of Non-Image
Forming Light in the Focal Plane of an Aerial
Camera, by A. N. Uspenskiy, 3 pp.

RUSSIAN, par, Geodez i Kartog, No 1, 1960,
pp 39-42.

AGU

Sci

Jul 61

160,748

On the Theory of the Pulsations in the Output
of the Ruby Laser, by V. V. Korobkin,
A. V. Uspenskiy, 5 pp,

RUSSIAN, per, Zhur Eksper i Teoret Fiz, Vol XLV,
No 4, 1963, pp 1003-1008.

Amer Inst of Phys
Sov Phys - JETP
Vol XVIII, No 3

Sci

Apr 64

256,071

Elements of Computable Functions, by
Uspenskiy.

RUSSIAN, bk.

Hindustan Publishing Corp
(India.)

May 62

1740- N

Method For The Determination of Local Acceleration
In Changes of Geopotential Heights of Isobaric Sur-
faces, by B. D. Uspenskiy, 11 pp.

RUSSIAN, per, Met 1 Old, No 3, Leningrad, 1938,
pp 21-27.

US JPRS Tr L-497-N

Sci - Geophysics

Jan 59

79, 318

(NY-5945)

Forecasting the Evolution of Low-Level Cyclones
and Anticyclones, by G. D. Uspenskiy, 7 pp.

USSR, per, Met i Gid, No 1, 1961, pp 11-15.

JPRS 9205

1 - Geophys

May 61

154390

R-2512

(DC-2506).

Handbook of Apparatus Used in Dosimetry, Radiometry
and Electronics, Counters, Scintillation Apparatus
and Photomultipliers, by D. D. Vapenskiy, P. G.
Sovitskiy, V. I. Sinitayn, A. S. Shtan', 189 pp.

RUSSIAN, bk, Spravochnik po Dozimetricheskim, Radio
metricheskim i Elektronno-Fizicheskim Priboram,
Schetchikam, Stsintillyatoram i Fotoumnozhitelyam,
Moscow, 1959, pp 7-253.

USSR

JPRS-924-D

Econ - Industrial Equipment

Sci - Phys - Electron

Dec 59

U of Wash

Library

101 509

Osteography

Observations with the Potvos Torsion
Balance in the Region of the Kursk
Magnetic Anomalies, by D.G. Uspenskiy.
RUSSIAN, per, Geofizika, Vol 1,
pp 1-18.
UIC 70-000

D. G. Uspenskiy

2500
Sci/Earth Sci
Jun 65

252,306

Pathomorphological Changes in Rabbit Organs
Actuated by Botulism Microbes and Type A
and E Botulinal Toxins, by E. A. Uspenskii.
RUSSIAN, per, Vrachebnoye Delo, No 12, 1962,
pp 95-101.

HEW NIH 2-92-66 (On Loan)

Sci/DEM

Apr 66

298,845

The Zooplankton of the Moshaisk Reservoir in
the First Year of its Existence, by I. V.

Uspenski.

RUSSIAN, per, Uchinskoe i Moshaiskoe Vodokhran-
ilishcha Gile Biolog-Pedagogicheskii Fakultet M.G.U.

Izdatelstva Moskva Universiteta, Vol 45, 1914,

pp 197-210.

NLL RTS 2049

I. V. Uspenskiy

Sci - 88M

Sept. 67

340,406

TT-65-26433

Field 14E

Uspenski, V. I.; Rodionova, N. I.
DE KINETIEK VAN DE KLEURONTWIKKELING (Ob
Osobnostyakh Kinetiki Protsessa Tsvetnogo Proyavleniya).
Tr. by G. van Veelen. 8p. CBT-III-35.
Order from CBT as CBT-III-35

Trans. in Dutch of Zhurnal Nauchnoi i Prikladnoi
Fotografii i Kinematografii (USSR) v6 n2 p125-9 1961.

I. Centre Belge de Traductions
Brussels (Belgium)

European Translations Centre

(DC-665A)

SEASONAL DISTRIBUTION AND MIGRATION OF THE
SCANDINAVIAN SILVER HERRING GULL (LARUS
ARGENTATUS OMISSUS PLESKE) ACCORDING TO USSR
BANDING DATA , BY S. M. USPENSKIY, 5 PP.

RUSSIAN, PER, TRUDY BYURO KOL'TSEVANIYA, NO 9,
1957.

JPRS 14526

SCI - BIOL
JUL 62

204,981

A NEW INDEX OF PRODUCTION DEVELOPED, BY L. OTTOM,
Y. UNPUBLISHED, ET AL., 6 PP.

RUSSIAN, NP, SIBIRTEL-MAHA GAZETA, N 1 MAR 1963,
PP 2.

JPRS 20300

USSR
ECOM
AUG 63

238,487

The Effect of Sulfite on the Activity of Color
Couplers and the ~~Y~~ Yield of Dyes in Color Development,
by V. I. Uspenskiy, N. I. Rodionova, 6 pp.

RUSSIAN, per, Zhur Nauch i Prik Fotograf i
Kinematograf, Vol VI, No 5, 1961, pp 358-362.

CIA/FDD YX-1291

NOT RELEASABLE TO FOREIGN NATIONALS

Sci

Nov 62

USIB INTERNAL USE ONLY

216, 243

Photographic Processes Used in Making the First
Photographs of the Far Side of the Moon, by
Anatov, V. I. Uspenskiy.

USSSIAM, bk, Iskusstvennye Sputniki Zemli, No 9,
1961, pp 20-29.

Navy Tr 3089/APL T-282

ci - Phys

pr 62

190, 404

(DC-8037)

SOVIET BOOK ON CHANGES OF THE NERVOUS SYSTEM IN
CANCER, BY YEVGENIY ALEKSANDROVICH USPENSKIY,
5 PP.

RUSSIAN, BK, IZMENENIYA NERVNOY SISTEMY PRI RAKE,
KIEV, 1961, 192 PP.

JPRS 15125

SCI - MED

SEP 62

210,211

The Organization of Scientific Research Work on Potato
Growing, by E. Uspenski.

RUSSIAN, Sel'skokhoziaistvennaia entsiklopediia, Moscow,
Vol III, 1934, p 32, 30.1 842.

USDA Tr No 103

Scientific - Biology, potatoes

USSR

Economic - Agriculture, potatoes

A 12 377

The Storage of Potatoes, by N. Uspenski.

RUSSIAN, Sel'skokhoziaistvennaia entsiklopediia,
Moscow, Vol III, 1934, pp 31-43, 30.1 Set.

USDA Tr No 104

Scientific - Biology, potatoes

USSR

Economic - Agriculture, potatoes

A12378

Experimental Domesticating of the Common
Eland Antelope, by G. A. Lepenskiy,
A. A. Salganskiy, 4 pp.

RUSSIAN, per, Priroda, December 1952,
Ottisk iz, No 12.

CSIR 174

171,637

Sci - Biol

Oct 61

Experiments on Transmigration of the Flycatcher
(Muscicapa Hypoleuca) to the Parks of Ascania Nova,
by V. D. Treus, G. A. Uspenskiy, 4 pp.

RUSSIAN, bk, Puti i Metody Ispol'zovaniya Ptits v
Bor'be s Vrednymi Nasekorymi, 1956.

OTS -60-51168
PL-480

Sci - Bio

Apr 61

PST No 117

146,247

Radiological and Chemical Surveillance, by K.
Uspenskiy, UNCL

RUSSIAN, journal, Voyenny Vestnik, No 2, 3, Feb, Mar
1961. pp 40-43.

z JPRS DC-5906

USSR
Mil.
Jul 61

156,978

(NY-5517)

Method of Simultaneous Control of Surface Pollution by α - and β -Active Substances, by Meirin-Markus,
Markelov, V. V., L. N. Uspenskiy, 7 pp.

RUSSIAN, per, Medit Radiol, No 10, 1960.

JP28 7886

Sci - Med

Apr 61

146,593

Testing of the Medical Service--The Most
Important Method of Study, Generalization and
Popularization of Experience, by M.A. Uspenskiy

RUSSIAN mo per, Voyenno Med Zhur, No 5, Moscow,
May 1958, pp 10-16

US JPRS/RY -713

Sci - Med

Oct - 58

74,524

The Problem of Using the Method of Thawing
the Ground With Steam to Install Bench Marks,
by M. S. ~~MX~~ Uspenskiy, 3 pp.

RUSSIAN, per, Geodez i Kartog, No 7, 1960,
pp 17-20.

AGU

Sci

Jul 62

204,172

Sinking Bench Mark Footings in Ground Having an
Undisturbed Structure, by M. S. Uspevskiy, 3 pp.

RUSSIAN, per, Geodez i Kartog, No 7, 1959, pp 30-31.

AGU

July 61

Sci.

167,262

Structure of Signs for Areas With Long-Lasting
Frosts, by M. S. Uspenskiy.

RUSSIAN, per, Geodiziya i Kartografiya, No 8,
1958, pp 31-39.

ATIC MCL-163/V
6543/4

Sol - Geophya
Feb 60

106,645

S-4267

(NY-1660)

The Use of Aerosol Smoke Pots (VMA) in Disinfection Practice, by G. A. Znamenskiy, N. D. Uspenskiy, V. T. Osipyan, 7 pp. UNCLASSIFIED.

RUSSIAN, no per, Voyenno-Med Zhur, No 13, Moscow, Dec 1954, pp 50-53.

US JPRS/NY-L-267

Sci - Biology

Insect Control, Aerosol Smoke Pots

69, 578

Reaction Between Sulphates and Sulphides,
by N. F. Uspenskiy, N. P. Diev, 3 pp.

RUSSIAN, per, Zhur Neorgan Khim, Vol V. No 5, 1960,
pp 1022-1027.

Cleaver-Hume

Sci

Feb 61

138,335

The Reaction of Certain Sulfides with Sulfur
Dioxide and Sulfates, by N. P. Dyev, V. V.
Paduchev, V. V. Toporova, N. F. Uspenskiy, 4 pp.

RUSSIAN, per, Dok Ak Nauk SSSR, Vol CXVIII, No 4,
1958, pp 782-784.

Consultants Bureau

Sci - Chem

Jun 59

88,665

USE OF A RADIOACTIVE Sulfur ISOTOPE WHEN Smelting
Spart Furnace Smelting of Oxidized Nickel Ores,
by N.F. Uspenskiy.

RUSSIAN, per, Tsvetnye Metally, No 5, 1959,
pp 63-67.

Primary Sources
SMT-2353

Sci - Min/Met, Chem
Jul 61

159,480

Improving the uniformity of the heating of PK-49
coke ovens, by S. K. Uspenskiy, N. S. Shevchenko, pp 3

RUSSIAN, per, Koks i Khim, No 9, 1961

CTRA

Sci

195,489

May 62

Fauna of the Arctic, by S. M. Uspenskiy.

RUSSIAN, per, Priroda, No 8, 1961, pp 33-41.

MLL RTB 2173

Sci - Biol & Med Sci
May 63

230,653

(DC-4609)

The Second All-Union Ornithological Conference, by
S. M. Vspenskiy, 5 pp.

RUSSIAN, per, Nauch Dok Vysshey Shkoly, Biolog Nauk
No 2, 1960, pp 208, 209.

JPRS 6349

Sci - Biology

Dec 60

135,922

Maritime Fur-Bearing Animals of the Kuril Islands
and Prospects for Their Restoration, by S. M.
Uspenskiy, 7 pp.

RUSSIAN, bk, Otkhrana Prirody i Zapovednoy Delo v SSSR,
No 2, 1957.

OZB 60-51170
PL-480

USSR

Econ

May 61

PST 146

151,139

Russian Game Reports. Vol IV, The Bird Bazaars
of Novaya Zemlya., by S. M. Uspenskiy.

RUSSIAN, mono Ptichyi Bazary Novoy Zemli, Moscow,
1956.

Order from Queen's Printer
Canada

Sci - Biol

Jul 59

OTS I, 12

Russian Game Reports. Vol IV. The Bird Bazaars
of Novaya Zemlya. Brunnich's Murres, by S. M.
Uspenskiy.

RUSSIAN, mono, Ptichyi Bazary Novoy Zemli, Moscow,
1956.

Order from Queen's Printer
Canada

Sci - Biol
Jul 59
OTS I, 12

Russian Game Reports. Vol IV, The Bird Bazaars
of Novaya Zemlya. Other Species of Birds Nesting in
the Bird Bazaars of Novaya Zemlya, and Their Relation
to Brunnich's Murres, S. M. Uspenskiy.

RUSSIAN, mono, Ptichyi Bazary Novoy Zemli, Moscow
1956.

Order from Queen's Printer
Canada

Sci - Biol
Jul 59
OTS I, 12

Russian Game Reports. Vol IV. The Bird Bazaars
of Novaya Zemlya. Economic Utilization of Bird
Bazaars, by S.M. Uspenskiy.

RUSSIAN, mono, Ptichyi Bazary Novoy Zemli, Moscow,
1956.

Order from Queen's Printer
Canada

Sci - Biol
Jul 59
OTS I, 12

JPRS: R-104-N/30

()

Brief Information on the Field Work of Supreme
Geodetic Administration in 1925, by T. Usbenskiy.

RUSSIAN, per, Geodezist, No 19-20, 1926, pp 34-40.

CIA FDD/X 4316

Sci-Geophys

22 Jul 60